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	SUBJECT New Railroad Lines in th Certain Lines to Diesel			e USSR/Conversion of Engine Use		NO. OF PAGES 2	
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l. Man	v new railroa	d lines were	hudlt in the I	used in the m		ng World War II.	
			lin :	the USSR thro	ngh discussi	ons with people w oviet newspapers.	ho had
lin	es of which		of the	s status of c	onstruction	are the following	:
(a)	The Ishimbai-Yermolaevo line, through Meleuz, for a distance of 100 kms. This line is destined for the transportation of lignite for the new Kayurgazinskov deposits in Bashkir and will eventually be extended as far as Chkalov.						
(b)		50X1					
(c)							
(d)	The Moscow Outer Belt Line (Bol'shaya Moskovskaya Okruzhnaya Zheleznaya Doroga) has been completed.						
. Afte	er World War 1	II. a number c	of railroad li	nes on the B	aku-Astrakha	n-Saratov-Uralsk-	Chkal ov⇒
ww.o^	A MOTHRY-I SRUKE	ent-Ashkhabad- ere used on th	-Krasnovodsk c	ircuit were a	oo wilanhara	nverted to Diegel	engines.
(a)	On the Baku-		-Don line abo	nut 75% of all	llocomotive	s had steam engin	es
(b)		-Batumi line o				sed.	
(c)		akhan'-Kizlyar				·	
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(d) On the Astrakhan Saratov-Stalingrad line about 30% of locomotives are Diesel and they are used primarily on freight trains. The remaining 70% of the locomotives use mazut-burning steam engines.

- (e) On the Saratov-Ural'sk line 50% of all locomotives used Diesel-engines, primarily on freight trains. The remaining 50% of the locomotives had steam-engines.
- (f) On the Chkalov-Orsk-Gurev line Diesel engines were about 50% of the total and were primarily used on freight trains. The remaining 50% of the locomotives used steam engines.
- (g) On the Krasnovodsk-Ashkhabad line about 50% of the locomotives used Diesel engines, primarily on freight trains. The remaining 50% of the locomotives used mazut-burning steam engines.

(h)		about the use of Diesel engines on the Tashkent-Aktyubins	la Trans tata	4.3
50X1 ~	but	this line is entirely converted to Diesels.	-oralisk	Tine

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